Walde Elk Analysis Area (EAA)

Calculated by: Page 1 of 1

Total Area (ac): 3644 5.69 mi² Date:

No Actor (Existing)	I. Miles
Hiding Cover: 3,143 acres 86%	l. Miles
ROADS THRU HIDING COVER ROADS THRU OPENINGS	l. Miles
Functional Class Access Prescription Miles Coeff. Std. Miles Miles Coeff. Std. Miles ARTERIAL Open 8.2 0.8 6.6 0.6 1.2 0.6 1.2 0.0	l. Miles
ARTERIAL Open 8.2 0.8 6.6 0.6 1.2 & Closed w/gate 0 0.24 0.0 0 0.36 COLLECTOR Closed w/barrier 0 0.08 0.0 0 0.12 Closed Completely 0 0 0 0 0 LOCAL Open 3.5 0.5 1.8 1.2 0.9	
& Closed w/gate 0 0.24 0.0 0 0.36 COLLECTOR Closed w/barrier 0 0.08 0.0 0 0 0.12 Closed Completely 0 0 0 0 0 0 LOCAL Open 3.5 0.5 1.8 1.2 0.9	0.7
COLLECTOR Closed w/barrier 0 0.08 0.0 0 0.12 Closed Completely 0 0 0.0 0 0 0 LOCAL Open 3.5 0.5 1.8 1.2 0.9	9.7
Closed Completely 0 0 0.0 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0
LOCAL Open 3.5 0.5 1.8 1.2 0.9	0.0
LOCAL Open 3.5 0.5 1.8 1.2 0.9	0.0
	1.1
	0.6
Closed w/barrier 7.6 0.05 0.4 2.8 0.09	0.3
Closed Completely 14.8 0 0.0 0.9 0.9	0.0
PRIMITIVE Open 3.7 0.03 0.1 0.3 0.07	0.0
ROADS & Closed w/gate 1.2 0.01 0.0 0 0.02	0.0
MOTORIZED Closed w/barrier 0.9 0.01 0.0 0.1 0.01	0.0
TRAILS Closed Completely 1.9 0 0.0 0 0	0.0
Standard Road Miles 9.8 Standard Road Miles	2.7
Total Std Road Miles 12.5	
Std Rd Density (mi/mi ²)	
POTENTIAL ELK USE RELATED TO ROADS (%) 47	
Area Used by Livestock (sq. mi.)	
Total Cattle Equivalents 16	
Cattle Equivalents per mi ² 8	
Potential Elk Use (From Fig. 3, page 31) Period Used by Cattle 99 44	
Weighted Elk Use In Livestock Grazing Areas	
Weighted Elk Use In EAA 100	
POTENTIAL ELK USE RELATED TO CATTLE DENSITY (%) 100	
Size & Distribution of Cover	
Size & Distribution of Forage 5	
Adequacy of Security 20	
POTENTIAL ELK USE RELATED TO OTHER FACTORS (%) 75	
ELK USE RELATED TO ROADS 47	
ELK USE RELATED TO CATTLE DENSITY 100	
ELK USE RELATED TO OTHER FACTORS 75	
ESTIMATED ELK HABITAT EFFECTIVENESS (%) 35	

Walde Elk Analysis Area (EAA)

Calculated by: Page 1 of 1

Total Area (ac): 3644 5.69 mi² Date:

Security Area Openings		0% 9%		Alte	ernativ			
Hiding Cover	*	1%						
		ROADS	THRU HIDING				S THRU OPENI	NGS
Functional Class	Access Prescription	Miles	Coeff.	Std. Miles		Miles	Coeff.	Std. Miles
	Open	6.3	0.8	5.0		2.5	1.2	3.0
	Closed w/gate	0	0.24	0.0		0	0.36	0.0
COLLECTOR	Closed w/barrier	0	0.08	0.0		0	0.12	0.0
	Closed Completely		0	0.0				
LOCAL	Open	2.5	0.5	1.3		2.2	0.9	2.0
	Closed w/gate	5.9	0.15	0.9		3.9	0.27	1.1
	Closed w/barrier	7.1	0.05	0.4		2.4	0.09	0.2
	Closed Completely	12.7	0	0.0		3	0	0.0
PRIMITIVE	Open	3.4	0.03	0.1		0.6	0.07	0.0
ROADS &	Closed w/gate	1	0.01	0.0		0.2	0.02	0.0
MOTORIZED	Closed w/barrier	0.7	0.01	0.0		0.3	0.01	0.0
TRAILS	Closed Completely	1.9	0	0.0		0.1	0	0.0
		////	andard Road Miles	7.6		Sta	ndard Road Miles	6.3
		<i>////.</i>	otal Std Road Miles	13.9 2.5				
	DOTENT	Std 1 TIAL ELK USE RELATE	Rd Density (mi/mi ²)	2.3				
	Area Us	sed by Livestock (sq. mi.)	2					
	(Total Cattle Equivalents Cattle Equivalents per mi ²	16					
		se (From Fig. 3, page 31)	99					
		Period Used by Cattle	44					
		Livestock Grazing Areas Veighted Elk Use In EAA	1 100					
		SE RELATED TO CAT		100				
				100				
		e & Distribution of Cover & Distribution of Forage	0					
	Size	Adequacy of Security	20					
	POTENTIAL ELK U	SE RELATED TO OTH	ER FACTORS (%)	70				
		HILLIAN DE RET	ATED TO ROADS					
	EL	K USE RELATED TO C		100				
	EI	LK USE RELATED TO	OTHER FACTORS	70				
	ESTIMATED ELL	K HABITAT EFFEC	TIVENESS (%)	31				
	ESTIMITED ELI	imibilini Li i Le.	TIVENESS (70)					

W.Fork Pete King D5 Elk Analysis Area (EAA)

Page 1of 1 Calculated by: 6.75 mi² 4319 Total Area (ac)

Total Area (ac):	4319	6.75 IIII					Date:		
Security Area:	: 0	acres 0%			No A of				
Openings:	312	acres 7%			NO Acio	on (Exis	ling)		
Hiding Cover:	: 4,007	acres 93%							
			ROADS '	THRU HIDING	COVER		ROAD	S THRU OPENI	NGS
Functional Class	Access Pr	rescription	Miles	Coeff.	Std. Miles		Miles	Coeff.	Std. Miles
ARTERIAL	Open		4.6	0.8	3.7		0.6	1.2	0.7
&	Closed w/gate		0	0.24	0.0		0	0.36	0.0
COLLECTOR	Closed w/barrier		0	0.08	0.0		0	0.12	0.0
	Closed Completely		0	0	0.0		0	0	0.0
LOCAL	Open		<i></i>	0.5	<i></i>		<i> </i>	0.9	0.9
LOCAL	Closed w/gate		0	0.15	0.0		0	0.27	0.0
	Closed w/barrier		6.4	0.15	0.3		1.5	0.09	0.0
	Closed Completely		24.5	0.03	0.0		0.3	0.07	0.0
PRIMITIVE	Open		2.4	0.03	0.1		0.1	0.07	0.0
ROADS &	Closed w/gate		0	0.01	0.0		0	0.02	0.0
MOTORIZED	Closed w/barrier		0	0.01	0.0		0	0.01	0.0
TRAILS	Closed Completely		11.9	0	0.0		0	0	0.0
				andard Road Miles	7.0	William .	Sta <i>Millioni</i>	ndard Road Miles	1.8 4////////////////////////////////////
				otal Std Road Miles	8.7 1.3				
		MINIMINI		Rd Density (mi/mi²)					
		POTENTIAL E	LK USE RELATE	D TO KOADS (%)	55				
		·	Livestock (sq. mi.)	5.9					
			Cattle Equivalents	49					
		Cattle E Potential Elk Use (Fro	quivalents per mi ²	8.305084746					
			iod Used by Cattle	44					
	Wei	ighted Elk Use In Livest	ock Grazing Areas	1					
		_	d Elk Use In EAA	100					
	POTE	ENTIAL ELK USE RE	LATED TO CATT	TE DENSITY (%)	100				
		Size & Dis	stribution of Cover	0					
			ribution of Forage	5					
			equacy of Security	20					
		ENTIAL ELK USE RE	LATED TO OTH	ER FACTORS (%)	75				
			ELK USE REL	ATED TO ROADS	55				
			E RELATED TO C		100				
	.			THER FACTORS	75				
	ESTI	IMATED ELK HAI	BITAT EFFEC	TIVENESS (%)	41				

Total Area (ac): 4319 6.75 mi

Date:

Security Area:									
Openings:	446 acres 10%			Alte	rnativ	e 2			
Hiding Cover:	3,873 acres 90%								
			THRU HIDING						
Functional Class	Access Prescription	Miles	Coeff.	Std. Miles		Miles	Coeff.	Std. Miles	
ARTERIAL	Open	3.7	0.8	3.0		1.5	1.2	1.8	
	Closed w/gate	0	0.24	0.0		0	0.36	0.0	
	Closed w/barrier	0	0.08	0.0		0	0.12	0.0	
	Closed Completely	0	0	0.0		0	0	0.0	
LOCAL	Open	5.8	0.5	<i></i> 2.9		1	0.9	0.9	
	Closed w/gate	0.6	0.15	0.1		1.1	0.27	0.3	
	Closed w/barrier	5.5	0.05	0.3		0.8	0.09	0.1	
	Closed Completely	21.8	0	0.0		3	0	0.0	
PRIMITIVE	Open	2.4	<i>0.03</i>	<i>0.1</i>		0.1	0.07	0.0	
ROADS &	Closed w/gate	0	0.03	0.0		0.1	0.07	0.0	
	Closed w/gate	0	0.01	0.0		0	0.02	0.0	
	Closed Completely	11.7	0.01	0.0		0.2	0.01	0.0	
			andard Road Miles	6.3			andard Road Miles	3.1	
		3	otal Std Road Miles	9.4					
		Std 1	Rd Density (mi/mi ²)	1.4					
		L ELK USE RELATE	ED TO ROADS (%)	54					
	Area Used	by Livestock (sq. mi.)	<i></i>						
		tal Cattle Equivalents	49						
		le Equivalents per mi ²	8.305084746						
		From Fig. 3, page 31) Period Used by Cattle	99 44						
	Weighted Elk Use In Liv		1						
		ghted Elk Use In EAA	100						
	POTENTIAL ELK USE	RELATED TO CAT	TLE DENSITY (%)	100					
	%	Distribution of Cover	01						
		Distribution of Forage	5						
		Adequacy of Security	20						
	POTENTIAL ELK USE			75					
		ELK USE REL	ATED TO ROADS	54					
		USE RELATED TO C		100					
		USE RELATED TO (75					
	ESTIMATED ELK H	ABITAT EFFEC	TIVENESS (%)	41					

Bridge Elk Analysis Area (EAA)

Calculated by: Page 1 of 1

Total Area (ac): 3269 5.11 mi²

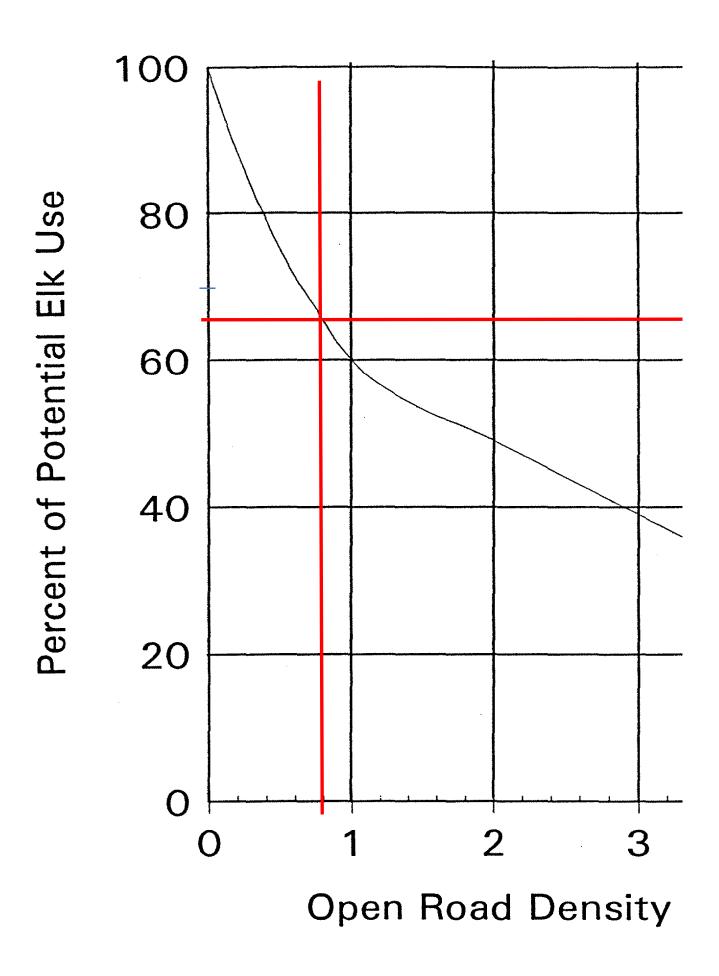
Total Area (ac).						Date.		
Security Area								
Openings		X		No Act	on (Ex	isting)		
Hiding Cover	:: 3,120 acres 95%							
			THRU HIDING				S THRU OPEN	
Functional Class	Access Prescription	Miles	Coeff.	Std. Miles		Miles	Coeff.	Std. Miles
ARTERIAL	Open	4.2	0.8	3.4		0.6	1.2	0.7
<u>.</u>	Closed w/gate	0	0.24	0.0		0	0.36	0.0
COLLECTOR	Closed w/barrier	0	0.08	0.0		0	0.12	0.0
	Closed Completely	0	0	0.0		0	0	0.0
LOCAL	0pen	1.5	0.5	0.8		0.3	0.9	0.3
	Closed w/gate	0	0.15	0.0		0	0.27	0.0
	Closed w/barrier	4.7	0.05	0.2		0.2	0.09	0.0
	Closed Completely	6.1	0	0.0		0	0	0.0
PRIMITIVE			0.03				0.07	
ROADS &	Open	5.3	0.03	0.2		0.2	0.07	0.0
MOTORIZED	Closed w/gate Closed w/barrier	0	0.01	0.0		0	0.02	0.0
TRAILS	Closed Completely	3.3	0.01	0.0		0.4	0.01	0.0
		//.	tandard Road Miles	4.5			ndard Road Miles	1.0
			otal Std Road Miles	5.5				
		Std	Rd Density (mi/mi²)	1.1				
	POTENTIA	AL ELK USE RELATI	ED TO ROADS (%)	59				
	Area Use	d by Livestock (sq. mi.)						
		Total Cattle Equivalents	0					
		ttle Equivalents per mi ²	#DIV/0!					
	Potential Elk Use	(From Fig. 3, page 31) Period Used by Cattle	0					
	Weighted Elk Use In L		1					
		ghted Elk Use In EAA	100					
	POTENTIAL ELK USI	E RELATED TO CAT	TLE DENSITY (%)	100				
	Milliani Mi Size 8	& Distribution of Cover	0					
		Distribution of Forage	0					
		Adequacy of Security	20					
	POTENTIAL ELK US		ER FACTORS (%)	80				
		ELK USE REI	ATED TO ROADS	59				
		USE RELATED TO		100				
		USE RELATED TO		80				
	ESTIMATED ELK	HABITAT EFFEC	TIVENESS (%)	47				

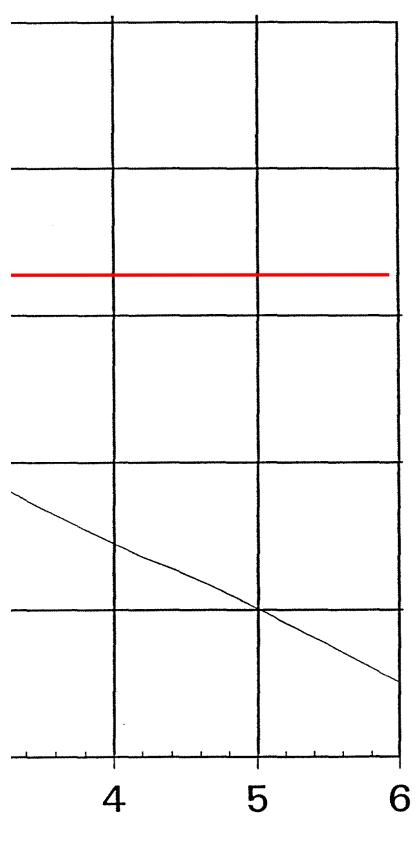
Bridge Elk Analysis Area (EAA)

Calculated by: Page 1 of 1

Total Area (ac): 3269 5.11 mi² Date:

uuuuuuuuuu						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Security Area	: 0 acres	0%			ernative 2			
Openings		21%		Aue	munve 2			
Hiding Cover	: 2,577 acres	79% ////////////////////////////////////	S THRU HIDING	COVER		POADS	THRU OPENI	VCS
Functional Class	Access Prescription	Miles	Coeff.	Std. Miles	Mile		Coeff.	Std. Miles
	Open	0.		0.6		4	1.2	4.8
	Closed w/gate		0 0.24	0.0		0	0.36	0.0
COLLECTOR	Closed w/barrier		0.08	0.0		0	0.12	0.0
	Closed Completely		0 0	0.0		0	0	0.0
LOCAL	//////////////////////////////////////	//////////////////////////////////////	5 0.5	0.8		0.3	0.9	0.3
	Closed w/gate	1.	8 0.15	0.3		0.3	0.27	0.1
	Closed w/barrier	2.	7 0.05	0.1		0.2	0.09	0.0
	Closed Completely	5.	7 0	0.0		0.5	0	0.0
PRIMITIVE	Open	<i>/////////////////////////////////////</i>	2 0.03	0.2		0.2	0.07	0.0
ROADS &	Closed w/gate		0.01	0.0		0.1	0.02	0.0
MOTORIZED	Closed w/barrier		0.01	0.0		0	0.01	0.0
TRAILS	Closed Completely	2.		0.0		0.9	0	0.0
			Standard Road Miles	2.0		Stan	dard Road Miles	5.2 \}}
			Total Std Road Miles d Rd Density (mi/mi ²)_	7.1 1.4				
	POTE	NTIAL ELK USE RELA		54				
		Used by Livestock (sq. mi.						
	Alea	Total Cattle Equivalent						
		Cattle Equivalents per mi	#DIV/0!					
	Potential Ell	k Use (From Fig. 3, page 31 Period Used by Cattl						
	Weighted Elk Use	e In Livestock Grazing Area						
	_	Weighted Elk Use In EA	A 100					
	POTENTIAL ELK	USE RELATED TO CA	TTLE DENSITY (%)	100				
		Size & Distribution of Cove	er 0					
	S	ize & Distribution of Forag						
	POTENTIAL FLA	Adequacy of Securit X USE RELATED TO OT		//////////////////////////////////////				
			LATED TO ROADS					
		ELK USE RE ELK USE RELATED TO		54 100				
		ELK USE RELATED TO		75				
	ESTIMATED E	LK HABITAT EFFE	CTIVENESS (%)	41				





(Miles/sq. mile)

